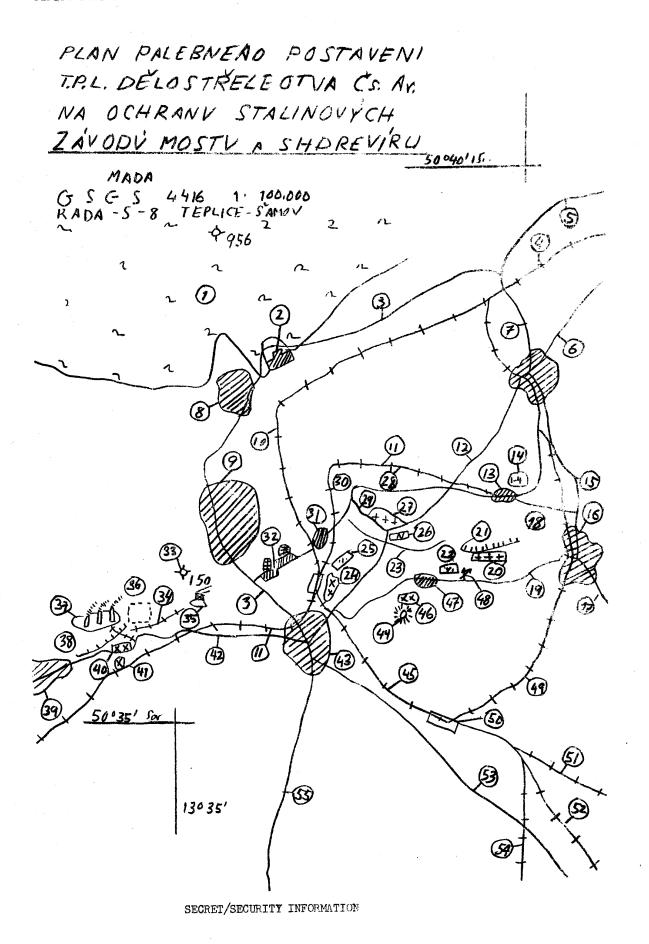
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- (C): Plan of a Firing Position of an Antiaircraft Gun, Model 43N, 88 mm Caliber, with Legend.
- (D): Sketch Showing Louny District with Legend
- (E): Sketch of Rana Airfield Near Louny with Legend
- (F): Sketch of Rana Airfield Near Louny with Legend (G): Plan of Underground Hangars with Legend
- (H): Profile of Underground Hangars
- (I): Sketch Showing Airport for Jet Planes with Underground Hangars Near Postoloprty, with Legend
- (J): Sketch of Radar Equipment with Legend

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ENCLOSURE (A)

FIRING POSITIONS OF THE HEAVY AAA FOR THE PROTECTION OF THE STALIN WORKS IN VISC & TO LEMEND



ENCLOSURE (A) Page -2-

Legend

- 1.... Krushe Hory (Erzgebirge Mountains) covered with forest on the
- 2.... A skyscraper built during 1950 -51 for the accommodation of the employees of the Stalin Works,
- 3.... State highway between Most Horni Litvinov. The street car line between Most and Horni Litvinov runs along the highway.
- 4.... Single-track railroad of the Czechoslovak Railways to Usti nad Labem.
- 5.... State highway Teplice Sanov, concrete
- 6.... State highway between Duchcov and Teplice-Sanov, asphalt.
- 7.... State highway leading to the crossroad Horni Litvinov Most, asphalt.
- 8.... The towns of Horni and Bolni Litvinov.
- 9.... Stalin Works Plant.
- 10.... A single-track railroad of the Czechoslovak Railroads between Konobrze and Teplice-Sanov.
- 11 Railway from Konobrze through Duchcov to Teplica-Samov.
- 12.... State highway Most Duchcov, partly asphalt, partly concrete
- 13.... The village of Brezanky.
- 14.... The firing position of heavy Antiaircraft Artillery Battery No 1.
- 15.... State highway Bilina Duchcov, asphalt.
- 16.... The city of Bilina.
- 17.... State highway Bilina Louny, asphalt
- 18.... State highway Brezanky Konobrze, asphalt
- 19.... District highway Bilina Most.
- 20.... The firing position of Heavy Antiaircraft Artillery Battery No II
- 21.... Sand quarry and ponds.
- 22.... Firing position of Battery No III of the Heavy Antiaircraft Artillery.
- 23.... Narrow-gauge railway operated by the mines.
- 24.... Firing position of Battery No IV of the Heavy Antiaircraft Artillery.
- 25.... Firing position of Battery No V of the Heavy Antiaircraft Artillery.
- 26.... Radar equipment.
- 27.... Firing position of Battery No VI of the Heavy Antiaircraft Artillery.
- 28.... Railway line of the Czechoslovak Railroads between Konobrze to Teplice-Sanov through Duchcov.
- 29.... District highway
- 30.... State highway between Breznaky and the Stalin Works passing the airport of the Stalin Works, asphalt.
- 31.... The village of Konobrze.
- 32.... Gas and cooling towers of the Stalin Works
- 33.... The highest point in the region.
- 34.... Railway track under construction leading from coal mines to the power plant in Ervenice.
- 35.... The largest surface mine of the north Bohemian coal region. The mine is equipped with modern mining machinery.
- 36.... Construction of the new Komoranske workshops.
- 37.... Power plant in Ervenice
- 38.... Construction of a new railway track leading from the town of Ervenice to the power-plant and the Komoranske workshops.
- 39.... The town of Ervenice.
- 40.... Firing position of Heavy Antiaircraft Artillery, Battery No VII, protecting the power plant in Ervenice.
- 41.... Firing position of Light Antiaircraft Artillery, Battery No VIII, protecting the power plant in Ervenice as well as the Komoranske workshops.
- 42.... State highway from the city of Most to Karlovy Vary (Carlsbad), passing through the town of Ervenice.
- 43.... The city of Most.
- 44.... Underground water work of the city of Most
- 45.... Railway line between Konobrze and Obrnice.
- 46.... Firing position of Heavy Antiaircraft Artillery, Battery No IX, protecting the mines.
 47.... The village of Branany.

ENCLOSURE (A) Page -3-

- 48.... A newly-opened surface mine. In the vicinity of the mine, a large number of houses are under construction.
- 49.... Railway line of the Czechoslovak Railroads: Obrnice Bilina Duchcov.
- 50.... The Obrnice railway station
- 51.... Railway line Obrnice Lovosice. 52.... Main line of the Czechoslowak State Railroads Praha -Kralupy Slany -Louny - Moldava.
- 53.... Czechoslovak State highway between Louny and Most, asphalt.
- 54.... Railway line of the Czechoslovak State Railroads Obrnice Zatec. 55.... State highway from Most to Zatec, asphalt. It is also the highway

connecting with the under-ground airport in Postoloprty.

Note:

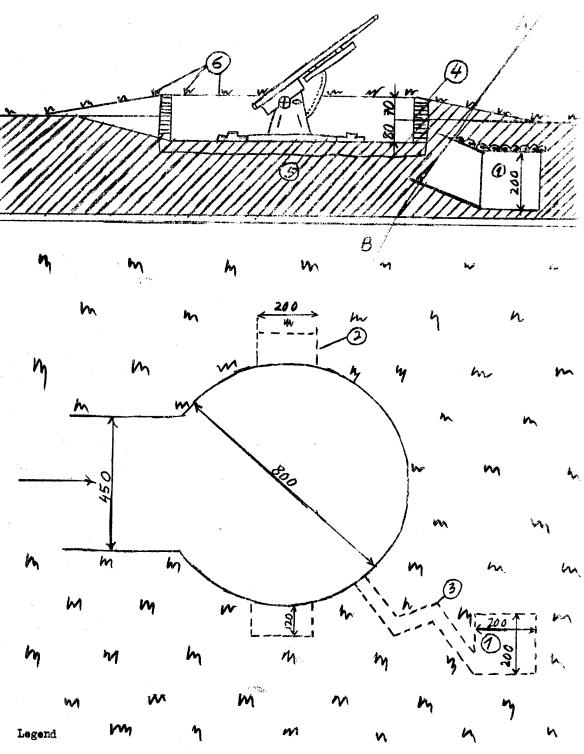
The firing positions of the antiaircraft artillery marked in the plan shows also the strength of each battery including its protecting weapons (triple-mount machine guns). The firing positions of the antiaircraft artillery units are of three categories:

- (1) Field firing position
- (2) Stable field positions for a territorial defense.
- (3) Individual positions

The construction of such firing positions and transfer of troops was carried out at night and finished by morning according to the Rules of Battle Tactics of the Czechoslovak Army.

ENCLOSURE (B) LISTENING DEVICE NEAR THE STALIN WORKS IVA SLOUCHACI ZARIZEI 4 m Legend This device is located in the Stalin Works and serves to coordinate the batteries and the commander of the batteries. The description of this listening antiaircraft device is as follows: 1.... A concrete block 2.... A concrete base for listening device.
3.... Steel bars 4.... Steel bars

ENCLOSURE (C) PLAN OF A FIRING POSITION OF AN ANTIAIRCRAFT GUN, MODEL 43%, CALIBER 88 MM.



1.... Shelter for the gun crew

2.... Place where ammunition is prepared for firing 3.... A corridor connecting the shelter with the gun

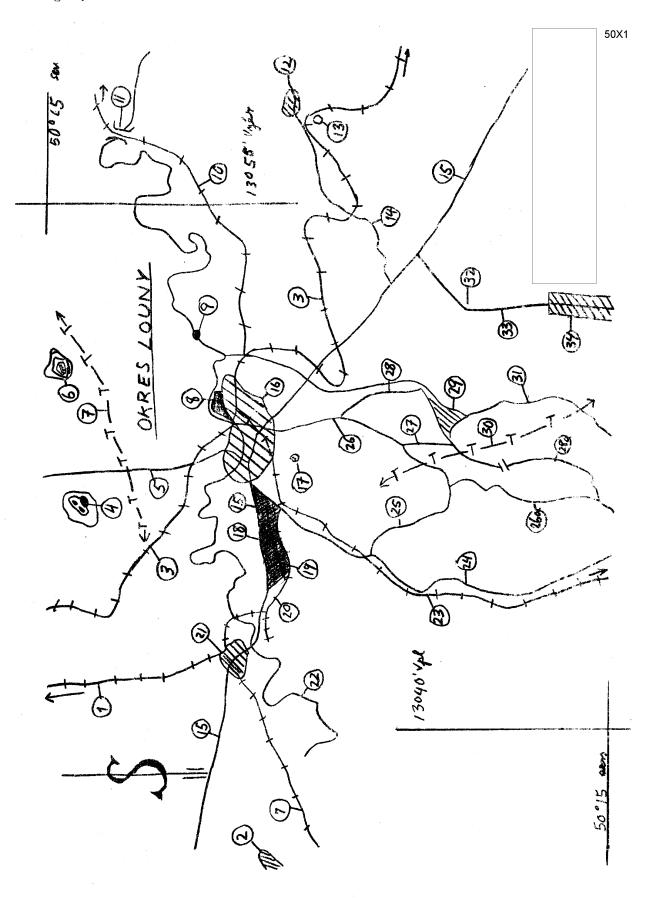
4..... A brick base

5..... Concrete floor (in case of territorial defense)

6.... Camouflage. Special attention is given to this in building gun positions.

ENCLOSURE (D)
Page -1-

PLAN OF THE LOUNY DISTRICT WITH LEGEND



SECRET/SECURITY INFORMATION

ENCLOSURE (D) Page -2-

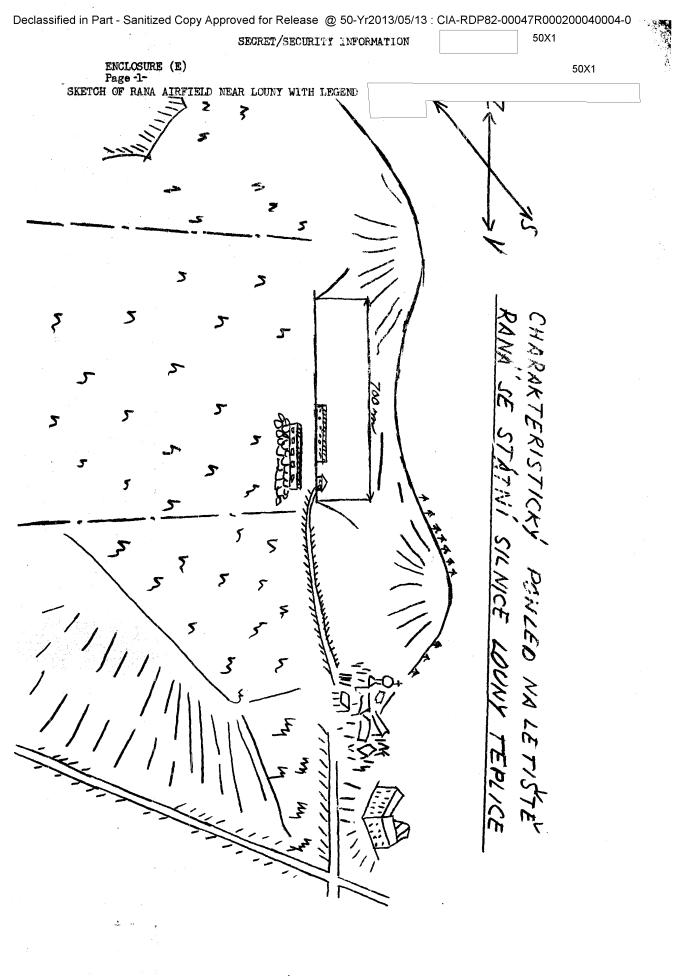
Legend

1..... The single-track radiroad Obrnics - Postoloprty - Zatec 2.... The airport for jet planes with underground hangars. Construction of to: airport was begun during 1950-1951. 3..... The Praha-Slany-Louny-Moldava railroad 4.... "Rana" airfield near Louny which is owned by the Aeroclub in Louny. 5.... The Teplice-Sanov-Louny state highway 6.... The quarry "Chraderce" which supplies materials for construction of the underground airport in Postoloprty 7..... Construction of the long-distance high voltage Ervenice-Roudnice electric circuit begun during 1950 8..... Construction of the new slaughter house and canned meat factory in Louny, started in 1950 9.... The dam and the electric power plant "Vrsovice;" the power plant supplies the city of Louny with electricity. 10..... The Louny-Lovosice railroad 11.... The steel railroad bridge over the "Ohre" river. 12..... The town of Peruc 13.... Watertower in Peruc. It serves as a sighting point for artillery units. 14.... The district road leading from Peruc to the village of Sulce 15..... The Praha-Slany-Louny-Chomutov state highway 16.... The district town of Louny 17..... The waterworks of the city of Louny. It also serves as a sighting point for the artillery, and is visible at 30 kilometers. 18.... Construction of the new "STEPO" factory in Louny begun in 1949 to be finished in 1954. 19..... New railroad branch line connecting the "STEPO" factory with the main railroad. 20.... Louny - Postoloprty railroad 21.... The district town of Postoloprty 22..... The "Ohre" river 23..... Louny - Rakovnik railroad 24..... Louny - Hrivice - Kounov - Rakovnik district road 25..... A road which was recently rolled. 26.... Louny - Citoliby - Rocov - Rakovnik state highway which was newly asphalted in 1950. 26a.... A road which is being prepared for paving with asphalt. 27.... A new road leading from Listany to Brodec. Some time ago it was only a path; at the present time it is an asphalt-covered highway. 28..... Construction of the new Citoliby - Brdloch - Brodec - Rocov highway 29.... A road which has recently been prepared for paving with asphalt. 30.... A new long-distance electric line leading from Ervenice toward the electric power plant in Rynholec, district, Nove Straseci 31.... A district road which recently was made a state higheay and is being pre-

pared for asphalting 32.... The community of Hriskov

33.... Hriškov - Kroucova - Revnicov state highway (rolled)

34.... The former storehouse of the German Wehrmacht, now being used.



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SECRET/SECURITY INFORMATION	50X1
ENCLOSURE (E)	

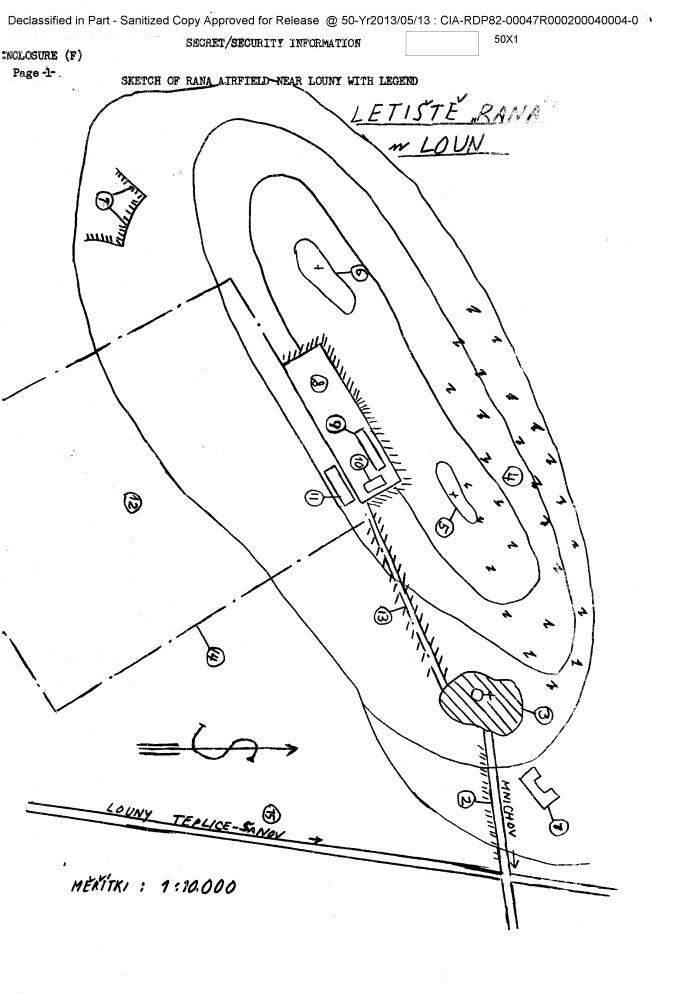
Page -2-

Legend

"Rana" airfield is especially well suited for both airplanes and gliders. A gliding school as well as a school for airplane pilots is located there, with officers and military instructors as teachers and advisors.

From time to time, mostly in winter, courses of flying for functionaries of the Czechoslovak Communist Party (KSC) and of the Union of the Czechoslovak Youth (SCM) were held in bldg 11.

This airfield serves for education and training of civil pilots in flying both motor aircraft and gliders.

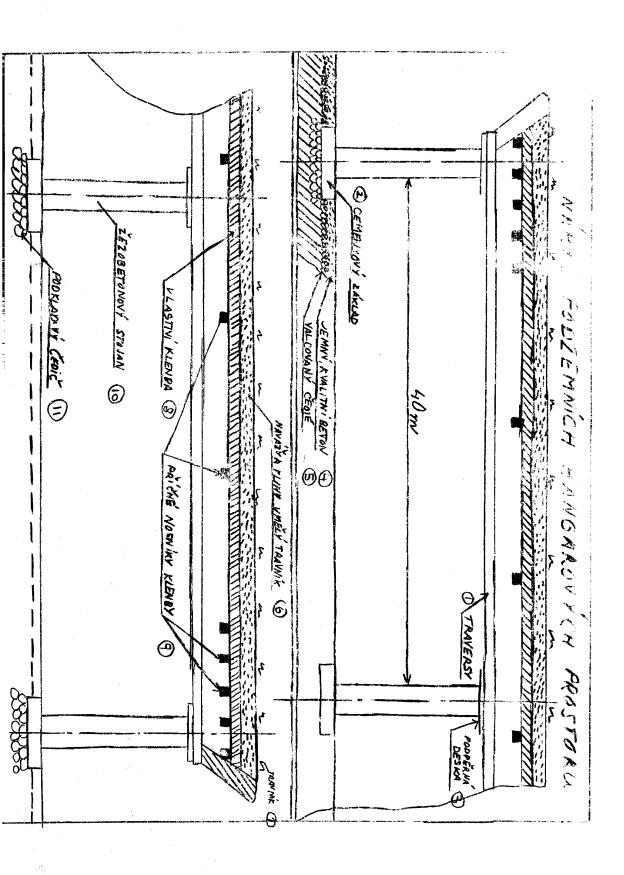


SECRET/SECURITY INFORMATION

ENCLOSURE (F) Page 2 Legend 1 A sheepfold visible from the entire area. A one-story brick building 100 x 80 x 25 meters. 2 The district road from Rana to Mnichov 3 The community of Rana 4 A coniferous forest at the east side of the Ranska mountains 5 The highest point of the Ranska Mountains (east side) 6 The lowest point of the Ranska Mountains (east side) 7 A sand quarry 8 The Rans airfield 9 A hangar for airplanes, 60 x 15 x 7 meters, partly wood, partly brick, with asphalt roof. In the hangar five airplanes of the following types wame kepts Two Messerchmidt, two Praga-Raby, and one "Cap," (Stork) 10 Nodel workshop, repair and construction of gliders. The building is partly wood, partly brick. 11 The school building for courses in glidens and mater aircraft flying. Courses of political education were held there also. A woodel house. (a x 15 m, on a brick base, with an asphalt roof.) 12 Runways for starting gliders, covered by grass with the gliding direction toward the southwest. 13 A path from Rana to the airfield 14 The approximate/boundaries of the airfield administration 15 State highway leading from Teplice-Sanov to Louny		SECRET/SECURITY INFORMATION	50X1
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ENCLOSURE (G)
Page -1

PLAN OF UNDERGROUND HANGARS WITH LEGEND



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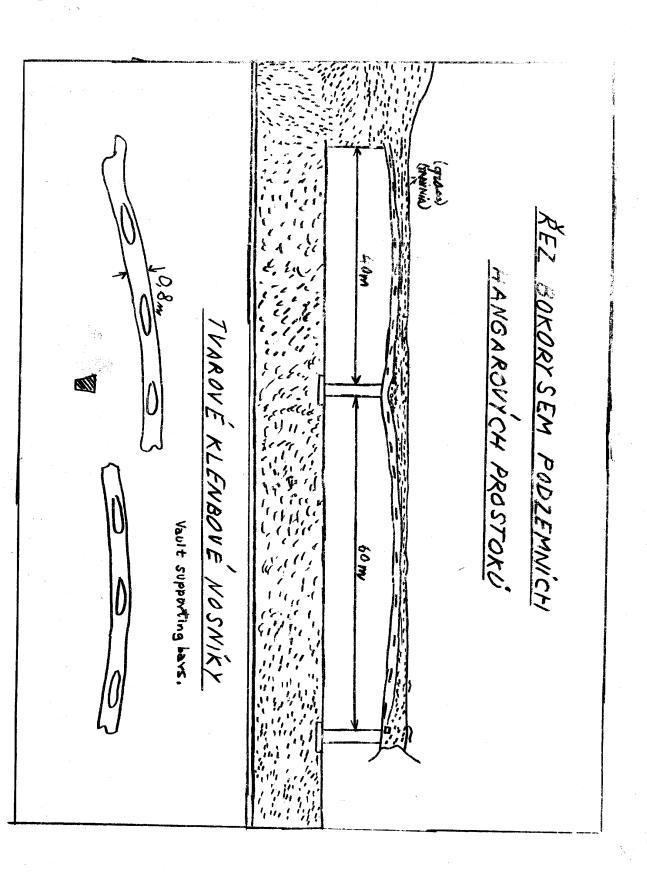
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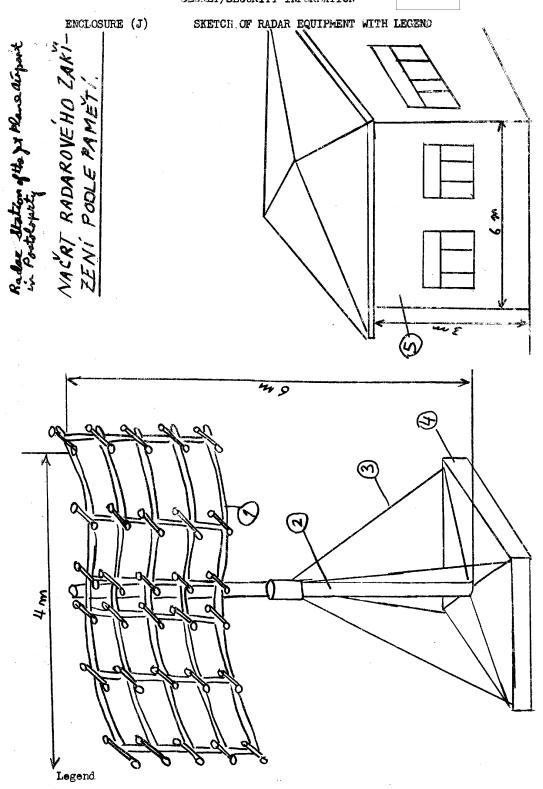
11.... Basalt layer

50X1 The construction of the jet plane airport in Postoloprty was began in 1903 and is to be finished by 1952. Soldiers of the Auxiliary Technical Batta and (P T P) were used for labor. They were quartered in the "Moskva" hotel in Postoloprty and also in Zatec. 50X1 600 men were employed on the construction of the airfield. 1..... Steel bars 2..... Concrete base 3..... Supporting plate 4.... Fine concrete layer 5.... Rough basalt layer 6.... Clay and lawn 7.... Lawn! 8.... Vault 9.... Cross steel bars of the vault 10.... Steel and concrete pillar

ENCLOSURE (H)

PROFILE OF THE UNDERGROUND HANGARS





1.... The iron construction of the radar station which is fixed on a rotating device (mast)

2.... The rotating device (mast) of the radar equipment

3.... Steel anchor cables

4.... Concrete base

5.... Brick house serving for operating of the radar equipment